3R0005

GITTIK, A.S., kand.med.nauk

"Neurorheumatism" by V.V.Mikheev. Reviewed by A.S.Gittik,
Vop.revm. 1 no.2:91-92 Ap-Je '61. (MIRA 16:4)
(RHEUMATIC FEVER) (MIKHEEV, V.V.)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000 APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000

### GITTIK, L.S.

Some clinical variations in the development of chorea minor. Zhur. nevr. i psikh. 56 no.9:714-717 '56. (MIRA 9:11)

1. Iz nevrologicheskogo otdeleniya Volynskoy oblastnoy bol'nitsy (glavnyy vrach P.I.Levashko) (CHORMA

minor, variations of develop. (Rus))

GITTIK, L.S. (Lutsk)

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APPROVED FOR RELEASE.

Corticodiencephalic syndrome in rheumatic fever. Klin.med. 35 no.9: 89-95 S '57. (MIRA 10:11)

1. Iz nevrologicheskogo otdeleniya volynskoy oblastnoy bol'nitsy (glavnyy vrach - zaslushennyy vrach USSR N.G. Makarov).
(RHEUMATISM

cortico-diencephalic synd. analysis) (DIENCEPHALON, dis.

cortico-diencephalic synd. in rheum.) (CEREBRAL CORTEX, dis. same)

**■**8R0005

## GITTIK, L.S.

Hyperkinesia-enilensy in rhounatic lesions of the brain. [with summary in French]. Zhur, nevr. i maikh. 58 no.7:836-839 '58 (MIRA 11:7)

1. Nevrologicheskoye otdeleniye (zav. L.S. Gittik) Volynskoy oblastnoy bol'nitey.

(RHEUMATIC FEVER, compl.

encephalitis with hyperkinesia & epilepsy (Rus))

(ENCEPHALITIS, in infant and child,

caused by rhoun., with hyperkinesia & spilepsy (Rus))

(EPILEPSY, in inf. & child.

in rheum. encephalitis, with hyperkinesia (Rus))

(MOVEMENT DISORDERS, in inf. & child.

hyperkinesia with epilepsy in rheum, encephalitis (Rus))

GITTIK, L.S.

Clinical picture of an epileptiform syndrome in rheumatic disorder of the brain. Klin. med. 37 no.5:82-94 My '59. (MIRA 12:8)

1. Iz nevrologicheskogo otdeleniya (zav. L.S.Gittik) Volynskoy oblastnoy bol'nitsy (glavnyy vrach A.N. Krayzman, nauchnyy rukovoditel' raboty - zas luzhennyy deyatel' nauki prof. N.V. Mirtovskiy).

(RHEUMATISM, compl.

epileptiform synd. (His))
(EPILEPSY, etiol. & pathogen.
epileptiform synd. in rheum. (His))

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GITTIK, L. S., Cand Med Sci -- (diss) "Clinical study of neurological disturbances in rheumatic affection of the brain." Lutsk, 1960. 20 pp; (Khar'kov State Medical Inst); 300 copies; price not given; bibliography at end of text (10 entries); (KL, 30-60, 140)

IA RDP06 20518R0005

GITTIK, L.S.; SKLYANSKAYA, O.S.

Harada's disease (Meningoencephalouveitis). Vrach. delo no.4: 135-136 Ap '61. (MIRA 14:6)

1. Volynskaya oblastnaya bol'nitsa (glavvrach A.N.Krayzman).
(MENINGES—DISEASES) (EYE—DISEASES AND DEFECTS)

GITTIK, L.S., kand.med.nauk; BOLOTINA, A.L., kand.med.nauk

General clinical characteristics of cerebral rheumatism.
Vop.revm. 1 no.3:79-86 J1-S '61. (MIRA 16:4)

1. Iz nevrologicheskogo otdeleniya (zav. - kand.med.nauk L.S. Gittik) Volynskoy oblastnoy bol'nitsy (glavnyy vrach A.N. Krayzman) i Volynskogo oblastnogo otdela zdravookhraneniya (zav. P.I.Levashko).

(RHEUMATIC FEVER) (BRAIN-DISEASES)

**B48**R0005

GITTIK, L.S. (Lutsk)

Meningo-encephalitis syndromes in rheumatic lesions of the brain. Klin.med. 39 no.3:103-109 Mr '61. (MIRA 14:3)

l. Iz nevrologicheskogo otdeleniya (zav. L.S. Gittik) Volyrskoy oblastnoy bol'nitsy (glavnyy vrach A.I. Krayzman, nauchmye rukovoditeli - zasluzhemnyy deyatel' nauki prof. N.V. Mirtovskiy [deceased] i starshiy nauchmyy sotrudnik Ukrainskogo psikhonevrologicheskogo instituta Kh.N. Zil'bershteyn).

(RHEUMATIC FEVER) (ENCEPHALOMYELITIS)

**.** 

CIA-RDP86-00513R000 CIA-RDP86-20513R0005

GITTIK, L.S., kand.med.nauk; DAVIDOVICH, S.Ya. (Lutsk)

Clinical aspects and treatment of so-called Takayashu's syndrome. Klin.med. 40 no.5:29-34 '62. (MIRA 15:8)

1. Iz nevrologicheskikh otdeleniyy Vol'nskoy oblastnoy bol'nitsy (glavnyy vrach A.N. Krayzman) i Lutskoy gorcdskoy bol'nitsy No.2 (glavnyy vrach F.Ye. Shevchenko).

(PULSE)

CIA-RDP86-00513R000

GITTIK, L.S., kand. med. nauk

Nature of chorea gravidarum and the tactics of its treatment. Sov. med. 26 no.4:128-131 Ap \*63. (MIRA 17:2)

1. Iz nevrologicheskogo otdeleniya (zav. - kand. med. nauk L.S. Gittik) Volynskoy oblastnoy bolinitsy (glavnyy vrach A.N. Krayzman).

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GITTIK, Leonid Samoylovich [Hittyk, L.S.], kand. med. nauk; MAN'KOVSKIY, N.B. [Man'kovs'kyi, h.B.], red.

[Chorea minor] Mala khoreia. Kyiv, Zdoroviia, 1965. 186 p. (MIRA 19:1)

CIA-RDP86-00513R000

BR0005

GITTIS, Vladimir Yul'yevich [deceased]; BONDAHENKC, Vladimir Leonidovich; YEFIMOV. Teodor Petrovich; PCLYAKOV, Yuriy Gavrilovich ideceased]; CHURBANOV, Boris Mikhaylovich; NEBESNOV, V.l., doktor tekhn. nauk, prof., retsenzent; PERVOV, V.M., red.

[Theoretical principles of the operation of marine diesel engines] Teoreticheskie osnovy ekspluatatsii sudovykh di zelei. Moskva, Transport, 1965. 375 p. (MIFA 18:9)

1. Glavnyy spetsialist Ministerstva morskogo flota  $\ensuremath{\texttt{GSSR}}$  (for Pervov).

CIA-RDP86-00513R000

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L 16841-66 EWT(m)/T WE ACC NR: AM6000299 (N)

Monograph

URI

Gittis, Vladimir Yul'yevich; Bondarenko, Vladimir Leonidovich; YEfimov, Teodor Petrovich; Polyakov, YUriy Gavrilovich; Churbanov, Boris Mikhaylovich

Theoretical principles of the operation of marine diesel engines (Teoreticheskiye snovy ekspluatatsii sudovykh dizeley) Moscow [Izd-vo "Transport]" 1965. 375 p. illus., biblio. 3000 copies printed.

TOPIC TAGS: diesel engine, internal combustion engine, engine performance characteristic, shipbuilding engineering, marine engineering, marine engine

PURPOSE AND COVERACE: This book is intended for engineers and technicians working with marine diesel power units, and may be used as a textbook by students and degree candidates in higher educational institutions and marine and shipbuilding institutes. The book attempts to relate the theory of internal-combustion engines, propellers, and hydraulic resistance to the actual operation of diesel-engine units. Problems involving fuel combustion and heat distribution in engines are reviewed along with the operating characteristics of diesels under shipboard conditions. The effect of use conditions on diesel operation and the monitoring of the quality of diesel operation under various ship running conditions are discussed. Recommendations are given for selecting diesel operating conditions, and methods are presented for plotting and using capacity charts for monitoring the propulsion gear (engine, screw hull) of a vessel. The authors thank Doctor of Technical Sciences, Professor V. I. Nebesnov for his valuable remarks and suggestions.

Card 1/2

UDC: 621.431.74.004(01)

#### L 16841-66

ACC NR: AM6000299

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- Ch. I. Theoretical fundamentals for the feasibility of an efficient operating cycle for a diesel - 11
- Ch. II. The variation in the working-process parameters of a diesel during operation according to different characteristics - 33
- Ch. III. The effect of use factors on marine diesel operation 118
- Ch. IV. Operating conditions of marine diesels 227
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SUB CODE: 13,21/ SUBM DATE: 28Jul65/ ORIG REF: 089/ OTH REF: 007

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"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000

GITTIS, Yu., prof.

Improving working conditions for drivers, Avt. transp. 36 no.1:31

[MIRA 11:1]

Ja 158. (Automobile drivers)

CIA-RDP86-00513R000 CIA-RDP86-00513R0005

77 September 17, 2002

GITTSEVICH, G.A., inzhener.

Causes of explosions of air-fractionating apparatuses. Kislorod (MLRA 10:9) 10 no.2:27-33 '57. (Liquid air) (Distillation, Fractional) (Oxygen)

"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000 77 September 17, 2002

CIA-RDP86-

GITTSEVICH, G.A., inzh.

Changing the color of bottles for pure argon. Kislored 10 no.4:28 (MIRA 11:2)

(Argon)

CIA-RDP86-00513R000 CIA-RDP86-00513R0005

GITTSEVICH, G.A., inch.

Producing and purifying argon. Kislored 10 no.4:29-38 157.
(MIRA 11:2)
(Argon)

CIA-RDP86-00513R000 CIA-RDP86-1

GITTSEVICH, G.A.

AUTHOR:

Gittsevich, G. A., Englacer

67-1-3/20

TITLE:

Production of Liquid Oxygen for Medical Purposes Without Repeated Condensation (Polucheniye zhidkogo kisloroia dlya

additsing ich toolog ber externey kondensatsii)

PERIODICAL:

Kislored, 1958.

Ur 1, pr. 26-29 (USSR)

ABSTRACT:

The liquid oxy on used for medical jurposes must be absolutely pure, since e.g. already the smallest in redient of a lubricant from the a paratus renders it useless because of bad smell. Rejeated partification in this case has proved to be complied ted and unpractical. For this reason an alditional attachment CB-302 was designed by the All Union Scientific Recearch Institute for the Design of Oxygen Machines which dries the air and simultaneously purifies it from fat fractions. It consists of a filter of coarsely (rained active alumin:, 2 adsorbents, 2 further filters and a nitrogen blast with a heating body. As it is described here, the device was used without success in the beginning. The difficulties of its a liberties were everome by the introduction of a perforabed cover on the filters slowing

Card 1/2

Production of Liquid Oxygen for II. Heal Purposes Without 67-1-3/20 Repeated Condensation

down the air current and fractionating it uniformly. According to the data of construction the air should be supplied to the adsorbents from below upwards. In the paper this order is criticized because the author is of the opinion that in this case the possible air blast may press up the filling of the adsorbent which may reducefits function; for this reason it is recommended to supply the air from above to below. For complets security and in order to avoid oil fractions (inspite of the use of the additional attachment) in the produced medical exygen, it is recommended to attach another filter at the outlet of the detender. There are 8 figures

AVAILABLE:

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 Industry-USSR 2. Liquid oxygen-Froduction 3. Medical-Applications

Card 2/2

"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000

307/67-58-6-6/22

5(1) AUTHORS: Gittsevich, G. A., Engineer, Lavrov, A. T.

TITLE:

Grease Removal From Air-Practionating Apparatus and Containers for Liquid Oxygen (Promyvka ot mucha vozdukhorazdelitelinykh

apparatov i sosudov dlya zbidkogo kisloroda)

PERIODICAL:

Kislorod, 1958, Nr 6, pp 25 - 27 (WSSR)

ABSTRACT:

A communication provided for in the decigns of the installations and containers allows their elections by circulatory washing. A preceding thorough cleaning of the air of oil components from the compressors allows washing to be limited to once a year. Carbon chloride (JOST 5827-51) is used as a solvent in the washing process. It is non-inflammable and non-explosive. The detrimental encrustments in copper tubes form only if action lists as long as 24 hours. Washing, however, does never take more than 6 hours. A special distillation device (Scheme in Fig. 1) is provided for the regeneration of the solvent. The washing procedure is illustrated in figure 2; it takes place in the direction opposite to the air current, that is, from top downwards. Washing is done in various stages. The complete draining

Card 1/2

Grease Removal From Air-Fractionating Apparatus and Containers for Liquid Oxygen

307/67-58-6-6/22

of the solvent is secured. After drainage is completed, hot nitrogen is blown through for overall drying. There are 2 figures.

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CIA-RDP86-00513R000 "APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86ember 17, 2002

AUTHOR:

Gittsevich, G.A., Consulting Engineer

67-58-3-13/18

TITLE:

Technical Consultation (Tekhnicheskaya konsul'tatsiya)

Reply to Readers' Questions (Otvety chitatelyam)

PERIODICAL:

. Nr 3, pp. 44-45 (USSR) Kislored, 1958,

ABSTRACT:

To Tov. A.A.Gusev, Dnepropetrovsk: Question: In "Kislorod" Nr 3, 1957, consulting engineer Rusak recommends that, for the purpose of collecting drops of oil in oxygen apparatus, filters with a flannel inset be used, and in "Kislorod" Nr 2, 1957, pp. 27-33, consulting engineer Gittsevich recommends that the cloth of military great-coats be used for the same pur-

pose. Which of the two materials is better ?

Answer: Consulting engineer Rusak deals with the case in which the air filter is behind the air compressor, whereas in the present case it is behind the "detander" (a machine driven by compressed gas) in which case military cloth is to be recommended. Also the advice given by the aforementioned consulting engineer Gittsevich in has article published in "Kislorod" should receive preferred

Question: Can light fractions of oil at temperatures of from -120°

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to -1300 in thin air be deposited on the "detander" (a machine

CIA-RDP86-00513R000 CIA-RDP86-00518R0005

Technical Consultation. Reply to Readers' Questions

67-58-3-13/18

Answer: If the adsorption block is properly adjusted for air dry-ing and if the used-up adsorbent is exchanged in time, no light oil fractions can occur in the air of the "detander". The bad smell caused by heating the adsorbent indicates faulty operation of the block and shows that it is necessary to exchange the adsorbent. Only part of the aforementioned oil fractions can be deposited. Question: Are there methods by means of which oil fractions in liquid oxygen can be determined in accordance with works-labora-

Answer: As already mentioned, bad smell is a sure sign of the presence of oil fractions in oxygen. But also in this case there exists a method according to VNIIKEMASH, which is based upon the property of accepte acid of becoming dim as a result of the influence exercised by oil fractions. A detailed description is given on p.401 of the work on "Oxygen Production" by D.L.Glizmanenko, which was published in 1957.

1. Oxygen--Production 2. Industrial equipment--Performance

3. Industrial equipment—Maintenance 4. Oils—Determination

Card 2/2

GITSEVICE, G.A., inzh., konsul'tant: TOROPOV, S.A., kand.tekhn.nauk, konsul'tant; STOLPER, M.B., inzh., konsul'tant

Answers to the readers. Kislored 11 no.6:41-43 '58. (MIRA 12:3) (Air--Analysis) (Insulating materials)

GITTSEVICH, G.A., inzh.

Experience in the operation and improvement of the G-540 expander.

Kislored 12 no.1:27-31 '59. (MIRA 12:6)

(Refrigeration and refrigerating machinery)

5(3) 11(1) 14(1)

SOV/67-59-3-3/27

AUTHORS:

Gittsevich, G. A., Engineer, Basyrov, Z. B., Engineer.

Sagaydak, V. G., Engineer

TITLE:

New Data on the Explodibility of Hydrocarbon Mixtures in Liquid Oxygen (Novyye dannyye o vzryvayemosti smesey ugle-

vodorodov v zhidkom kislorode)

PERIODICAL: Kislorod, 1959, Nr 3, pp 12 - 16 (USSR)

ABSTRACT:

In this paper artificially obtained light hydrocarbons which form in the action of high pressure in the last stages of the compressors from lubricants are investigated with respect to their explodibility in liquid oxygen. For this purpose cylinder oil of the type P-28 was subjected to thermal cracking at 180 atmospheres excess pressure and at 200-3500 in an autoclave (Fig 1). The apparatus is described. The following resulted from the cracking process: gaseous hydrocarbons, carbon dioxide, liquid hydrocarbons and a mass with signs of coking as solid residue. The formation of liquid, easily volatile cracking products which have a characteristic smell was observed at 1450 and at a pressure of 185 ata which is in agreement with practical experience. The explosion tests were carried out with liquid hydrocarbons with a boiling point at 60-100°. Engineer T. K. Zhmakov assisted in these

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New Data on the Explodibility of Hydrocarbon Mixtures SOV/67-59-3-3/27 in Liquid Oxygen

tests. The explodibility of the hydrocarbons in liquid oxygen was determined by its sensitivity to pressure impulses. The character of an explosion occurring at a correspondingly high pressure impulse was determined from the destruction of the vessel. In table 2 the impulses necessary for an explosion of the individual mixtures investigated are listed. For comparison purposes parallel investigations were carried out with nitroglycerin. These experiments were conducted by N. D. Maurina. All hydrocarbon mixtures investigated showed a higher sensitivity to pressure impulses than nitroglycerin. An accumulation of hydrocarbons in liquid oxygen beyond the explosion limit is therefore most dangerous. No acetylen was found in the cracking product (Table 1). There are 2 figures, 2 tables, and 6 references, 5 of which are Soviet.

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ptember 17, 2002 CIA-RDP86-00548R0

KLETS, B.I.; KOLESNIK, R.S., KOLESINSKAYA, N.I.; GITSEVICH, M.A.

Comparative characteristics of three live antiplague vaccines (EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV-17), obtained by the deep method. Isv. Irk.gos.nauch.(EV, 17, EV, 17

CIA-RDP86-00513R000

GITTSIGRAT, E.E.; SHITIKHIN, V.V.

New device for oriented core extraction from slim holes.
Razved.i okh.nedr. 28 no.11258-61 N '62. (MIRA 15212)

l. Vsemoyuznyy nauchno-issledovatel'skiy institut tekhniki razvedki.

(Core drilling—Equipment and supplies)

CIA-RDP86-00513R000

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GITTSICRAT, Ernest Ernestovich; PIEKEVICH, Al'bert Al'bertovich;

VINOGRADOVA, Larisa Vasil'yevna; UTKIN, I.A., doktor tekhn.

nauk, prof., red.; REYKHERT, L.A., ted. red.; YASHCHURZHINSKAYA,
A.B., tekhn. red.

[English-Russian dictionary on exploration drilling] Anglorusskii terminologicheskii slovar' po geologopoiskovomu bureniiu. Pod red. I.A.Utkina. Leningrad, Gostoptekhizdat, 1963. 318 p. (English language-Dictionaries-Russian) (MIRA 16:12) (Boring-Dictionaries)

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ACC NR: AM6015327

Monograph

UR/

Onoshko, YUriy Anatol'yevich; Gittsigrat, Ernest Ernestovich; Kornilov, Nikita Ivanovich; Kokovkin, Viktor Sergeyevich

Drilling holes with diamond bits (Bureniye skvazhin almaznymi dolotami) Leningrad, Izd-vo "Nedra", 1965. 307 p. illus., biblio. 2000 copies printed.

TOPIC TAGS: drilling, diamond bit drilling, drilling tool, drilling equipment, geologic survey, geologic prospecting, diamond specification

PURPOSE AND COVERAGE: This book is intended for geological engineering personnel and for students of geological survey tekhnikuns. It may also serve as textbook for improving the qualifications of drilling teams. The book reviews the most important properties of diamonds used for drilling geological survey holes in rocks of various hardness. Designs of equipment and tools used in drilling with diamond bits and methods and procedures applied to drill test holes are discussed in detail.

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Card 2/2

CIA-RDP86-00513R000

CIA-RDP86-04 BR0005

18(7)

R/009/60/02/005/050 D0015/D3001

AUTHORS:

Manolache, Mircea, Lecturer and Engineer; and Giucă, Corneliu, Assistant and Engineer

TITLE:

Experiments on the Resistance to Corrosion of

Aluminum and Duralumin

PERIODICAL:

Metalurgia și Construcția de Mașini, 1960, Nr 2,

pp 112-115

ABSTRACT:

The authors subjected some samples of commercial aluminum and duralumin cut from sheet metal to laboratory treatment with saline solutions and others to the influence of sea water. The first group of samples was treated in the laboratory of Institutul Politehnic (Polytechnical Institute) in Galați, the second in the Black Sea near Costinești beach. Both series of experiments were carried out between 21 Jun and 25 Sep 1958. Unprotected and protected samples, the latter treated against corrosion by anodic oxidation, were used; one series of samples was exposed to the electro-

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R/009/60/02/005/050 D0015/D3001

Experiments on the Resistance to Corrosion of Aluminum and Duralumin

lytic bath with sulfuric acid and another series to the electrolytic bath with oxalic acid. The authors describe briefly the preparation of the experiments and the results achieved. They state: a) that the aluminum samples resisted corrosion better than the duralumin ones; b) that the samples which were not in contact with other metals resisted corrosion better than others, the aluminum samples not being affected at all in such cases; c) corrosion was worst - electrolytic corrosion - when brass, was used. Even the anodically oxidized samples were affected; d) protection by anodic oxidation is not efficient if the oxide pellicle shows perforations, scratches, impurities, etc.; e) in the case of duralumin anodic oxidation by anodizing processing gave better results in some cases. In conclusion the authors establish

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"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000

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Experiments on the Resistance to Corrosion of Aluminum and Duralumin

that contact of aluminum or its alloys with copper alloys or iron alloys should be avoided and they should be insulated to preclude electro-corrosion. If contact cannot be avoided the contacting surfaces should be smoothed and finished to prevent the water from penetrating the interstices. Insulation might also be achieved by coating the metal with paint. The surface of pieces anodically oxidized should have no scratches or chinks, not even superficial ones. There are 4 sets of photos, 2 tables, 1 figure and 4 references, 3 of which French and 1 Rumanian.

Card 3/3

"APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000 SEA RDP86-8 R0005 R0005

CIMPLIA, 3.

The Inneral Yeal Ministry Enterprise. Perista Minelan (Mains Jaumen).

#0:201: Aug 55

CIA-RDP86-00513R000 CIA-RDP86-00518R0005

CODREANU, D., ing.; GIUCLEA, V.

Exploitation of some oil fields in the region of Oltenia with maintenance of pressure by water injections. Petrol si gaze 12 no.8:358-367 Ag '62.

1. Institutul de Cercetari pentru Foraj si Extractie, Cimpina.

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CIA-RDP86-00513R000

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CODREANU, D., ing.; GIUCLEA, V., ing.

Behavior of a crude oil deposit exploited by a dissolved-gas method. Petrol si gaze 15 no. 6:281-286 Je '64.

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GIUDAREANU, S.
RUHMHTA/Chemical Technology, Chemical

RUMANIA/Chemical Technology. Chemical Products and Their Uses. Part I. Veter Treatment.

Somag: Weters.

Abs Jour : Ref Zhur-Khimiya, No 15, 1950, 50766

Author : Grosz, E., Straus, H., Giudareanu, S.

Inst : -

Title : Chlorinators for Microhydros sations.

Orig Pub: Igiena, 1957, 6, No 4, 369-373

Abstract : Given are drawings for two types of auto-

matic chlorinators for chlorination of free-flowing water. -- U. Turkevitch

Cand : 1/1.

CIA-RDP86-CAE48R0005

GIUDZHENOV, M.

Electrification of cooperative farms. p.26. (Kooperativno Zemedelie Vol. 10, no. 8, Aug. 1955, Sofiya)

SO:: Monthly List of Bast Buropean Accessions, (MRAL). LC, Vol. 4, No. 11, Nov. 1955, Uncl.

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uesday, September 17, 2002 CIA-RDP86-00513R0005

G DUDZHENOV, M.

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NICULYSCU, Ion T.; GAHGI-PARSCHIV. A.; ONICESCU, Doina; RAILEANU, Iona; GIUGARIU, D.; DEDIU, St.; OPRESCU-LISSIVIEVICI, Elena; TRIFU, P.

1. 1.2.1.1.1. 1h

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(PANCREAS, innervation anat. of nerve endings)

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GIUGLEA, Constantin, bibliotecar

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Studies of the incidence of several helminth infections in humans and the relation of the latter to canine helminthiasis. Stud. cercet. inframicrobiol., Bucur. 8 no.2:297-303 1957.

l. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R. in sedinta din 17 octombrie 1956.

(HEIMINTH INFECTIONS, epidemiology in rural Rumania, incidence & distribution, relation to canine helminthiasis)

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A patriotic initiative of the Georgi Tsanev, Kostadin Bachkov, and Khasan Manafov Brigades of the 6th Section. Gorubso State Mining Enterprise. Min delo 18 no.1:31-34 Ja 163.

l. Nachalnik na otdel "Proizvodstveno-tekhnicheski" pri VI rudoupravlenie, DMP 'Gorubso', "

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Theory and practice of determining the maximum wave. Uch.zap.AGU no.4:21-36 '55. (Waves)

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1 1 1

Category: USSR/General Division. Congresses. Conventions. Conferences. A-4

Abs Jour: Referat Zh.-Biol., No 9, 10 May 1957, 34926

Author : Giul, K.K.
Inst : not given

: The Scientific Session of the Azerbaydzhan State University, Dedicated to the Two Hundredth Year of the Moscow State M.V. Title

Lomonosov University

Orig Pub: Uch. zap. Azerb. un-t, 1955, No 8, 95-103

Abstract: No abstract.

: 1/1 Card

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GIUL, K. [Gyul',K.] Geography in Azerbaijan; on the 40th anniversary of the Republic's establishment. Przegl geogr 32 no.3:355-359 '60. (ERAI 10:3) (Russia--Geography)

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GIULEA, A.

"Measurement of output by diaphragms."

p. 94 (Revista De Chimie) Vol. 7, no. 2, Feb. 1956 Bucharest, Rumania

SO: Monthly Index of East European Accessions (FEAI) LC. Vol. 7, no. 4,.
April 1958

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GIULDESTOV, Boris

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GIRLEU AT

FILIPOV, L.; GIULEY, At.; PAVIOV, VI.

Novocaine block in otorhinolaryngology. Khirurgiia, Sofia 9 no.7-8: 669-676 1956.

 Vissh meditsinski institut "I. P. Pavlov"---plovdiv katedra po ushni, nosni, i gurleni bolesti Zav. katedrata: dots. M. Botumarov. (OTORHINOLARYNCOLOGICAL DISEASES, therapy,

procaine nerve block (Bul))

(PROCAINE, therapeutic use

otorhinolaryngol. dis., nerve block (Bul))

(ANESTHESIA, REGIONAL, therapeutic use,

procaine nerve block in otorhinolaryngol. dim. (Bul))

GIULEVA, TS.

"Fighting the mine dust in the USSR."

P.64 (Minno Delo, Vol. 12, no. 5, Sept./Oct. 1957, Sofiia, Bulgaria)

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GIULEVA, TS.; GERDZHILOV, T.

"Sprinklers in the Gorubso Bulgarian-Soviet Mining Company."

MINNO DELO, Sofiia, Bulgaria, Vol. 14, no. 2, Mar./Apr. 1959.

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OR RELEASE. Tuesday, 0 pt. 12,0000 GT4 DDD06 00518R0005

GI'H I-YEVCHTAN, R. S.

Akopian, A. N., and <u>Giuli-Kevchian, R. S.</u> "Cuprene Polymerization of the Acetylene Hydrocarbons. I. Cuprene from Monovinylacetylene" (p. 1536)

SO: Journal of General Chemistry, (Zhurnal Obshchei Khimii), 1747, Vol. 17, No. 3

### GIUMIUTH NA 7.

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1. High Sobsol No. 3, Sofia.

## "APPROVED FOR RELEASE: Tuesday, September 17, 2002 CIA-RDP86-00513R000

L 47149-7 SOURCE CODE: UR/0129/66/000/008/0002/0006 ACC NR: AP6028581 Bokshteyn, S. Z.; Giunashvili, D. A.; Gudkova, T. I.; Kishkin, AUTHOR: S. T. ORG: none TITLE: Vaporization and pore formation in aluminum-zinc and copperzinc alloys SOURCE: Metallovedeniye i termicheskaya obrabotka netallov, no. 8, 1966, 2-6 TOPIC TAGS: aluminum whee alloy, copper rine alloy, alloy, vacuum sublimation, massel porosity / IL68 copper maine alloy, V92 aluminum basa alloy ABSTRACT: Vaporization and pore formation in L68 brass (Zn-32%; Cu-68%), and V92 (Fe-0.15%; Mn-0.61%; S1-0.11%; Mo-4.18%; Zn-3.20%) and A (Zn-9.10%) aluminum-base alloys have been investigated at temperatures up to about 700C in a vacuum of  $10^{-3}-10^{-6}$  torr. It was found that In copper-zinc alloy, the pores form in the whole volume of specimens, while in aluminum-base alloys, the pores form on the surface by vaporization of grain portions and even whole grains. The rate of vaporization and pore formation was affected by atresses UDC: 669,7135;539,378,3 Card 1/2

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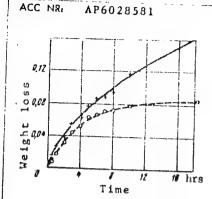


Fig. 1. Time dependence of weight loss at 750C for unstressed specimen (broken line) and a specimen under tension of 15 kg/mm<sup>2</sup> (solid line)

(see Fig. 1). The weight loss of an aluminum-alloy specimen under a tensile stress of 0.3  $kg/nn^2$  in 20 hr at 500C was six times greater than that of an unstressed specimen. However, at 550C the effect of stresses on the vaporization rate was negligible. It was also established that in aluminum alloys, the pores form around structure defects, mainly at the grain boundaries. Therefore, electrolytically polished specimens vaporized more slowly and formed fewer pores than conventionally polished specimens. Tensile stress intensifies pore formation at the grain boundaries. In the aubsequent stages, diffusion determines the rate of vaporization and pore formation. The amount of pores and the rate of their formation increases with a temperature increase; however, after the pores are

formed, no significant increase in their size and number was observed with prolonged exposure time. With increasing zinc content, the amount of evaporated zinc and the number and depth of pores increase rapidly. SUB CODE: 11/ SubM DATE: none/ ORIG REF: 005/ OTHREF: 004/ ATD PRESS: 5763

GIUNIO, Nenad

GIUNIO, Nenad

Testing the duration of activity of antibiotics in exudate. Tuberkuloza, Beogr. 5 no.5-6:432-439 Nov-Dec 53.

1. Institut za tuberkulozu na Golniku (Direktor dr. T.Furlan) Rad primljen 10.VIII.1953. (STREPTOMICIN

\*concentration in exudate after intrapleural inject., duration of action) (EXUDATES AND TRANSUDATES

\*concentration of streptomycin in pleural exudate following intrapleural inject., duration of action)

CIA-RDP86-00513R000

19990VED 509 951 5165. Tuesday, September 17, 2002 CIA-RDP86-05518R0005

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GIUNIO, Henad, dr.; VOZEL, Justi, dr.

Isonicotinic acid hydrazids therapy of the pulmonary tuberculosis. Tuberkuloza, Beogr. 6 no.1:31-40 Jan-Feb 54.

1. Institut sa tuberkulosu W.R. Slovenije - Golnik (direktor prim.

dr. Tomas Furlan)

(TUBERCULOSIS, PULMONARY, ther.

\*isoniasid)

(MICOTINIC ACID ISONERS, ther. use

\*isoniazid in pulm. tuberc.)

GIUNIO, Menad, dr.

The resistance of Mycobacterium tuberculosis to PAS. Tuberkuloza, Beogr. 6 no.2-3:135-141 Mar-June 54.

1. Institut za tuberkulozu, Golnik (direktor prim. dr. T.Furlan) (PARA-AMINOSALICYLIC ACID, eff. on M. tuberc., resist.) (MYCOBACTERIUM TUBERCULOSIS, eff. of drugs on PAS resist.)

GIUNIO, Nenad, Dr.

The treatment of tuberculosis with tuberculostatic drugs. Tu-berkulosa, Beogr. 6 no.5-6:284-292 Sept-Dec '55.

1. Institut za tuberkulozu MR Slovenije-Golnik (direktor: prim. dr T. Furlan)

(TUBERCULOSIS, PULMONARY, ther, antibiotics & chemother.(Ser)) (CHEMOTHERAPY, in various dis, tuberc.,pulm(Ser)) (ANTIBIOTICS, ther.use, tuberc.,pulm(Ser))

GIUNIO, Nenad, Dr.

Determination of sensitivity threshold of Koch's bacillus to vionycin. Tuberkuloza, Beogr. 7 no.4:229-238 July-Aug 55.

1. Iz Instituta za tuberkulozu na Golniku (direktor: prim. dr. T. Furlan).

(VIOMYCIN, off.

on M. tuberc., resist., comparison with other antibiotics (Ser)) (MYCOBACTERIUM TUBERCULOSIS, eff. of drugs on, viomycin, threshold of resist., comparison with other antibiotics (Ser))

RSP86 65548R0005

GIUNIO, Nemad, Dr.

same)

Testing of twofold resisting Koch's bacilli. Tuberkuloza, Beogr. 7 no.4:260-269 July-Aug 55.

1. Iz Instituta za tuberkulozu na Golniku (direktor: prim. dr. T. Furlan).

(MYCOBACTERIUM TUBERCULOSIS, eff. of drugs on, isoniazid, para-aminosalicylic acid & streptomycin, twofold resist. testing (Ser))

(NICOTINIC ACID ISOMERS, eff. isoniazid on M. tuberc., twofold resist. testing (Ser))

(PARA-AMINOSALICYLIC ACID, eff. on M. tuberc., twofold resist. testing (Ser))

(STREPTOMYCIN, eff.

GIUNIO, Nenad, dr.

Personal experiences with I.U.T.M., a new culture medium for Koch's bacillus. Tuberkuloza, Beogr. 8 no.6:377-380 Nov-Dec 156.

1. Iz Instituta sa tuberkulosu MR Slovenije na Golniku (direktor: prim. dr. T. Furian).

(MYCOBACTERIUM TUBERQUIOSIS, culture

IUTM, comparison with Lowenstein-Jensen medium (Ser))

GIUNIO, Nenad, dr.

Death caused by surgical treatment in the years 1951-1954 and vital capacity. Tuberkuloza, Beogr. 8 no.6:394-400 Nov-Dec \*56.

1. Institut za tuberkulozu MR Slovenije na Golniku (direktor: prim. dr. T. Furlan).

(TUBERCULOSIS, PULMONARY, surg.

relation of vital capacity to postop. mortality (Ser)) (RESPIRATION,

vital capacity, relation to postop, death in oulm. tuberc. (Ser))

### GIUNIO, Nemad, Dr.

First personal experiences with nyrazinamide. Tuberkuloza, Beogr. 9 no.1:44-49 Jan-Feb 57.

l. Iz Instituta za tuberkulozu NR Slovenije na Golniku (direktor: pric. dr. T. Furlan)

(BICOTINIC ACID, rel. cpds.

pyrazinamide in ther. of pulm. tuberc. (Ser))
(TUBERCULOSIS, PULMONARY, ther.

pyrazinamide (Ser))

#### GIUNIO, Nenad

Complications in resection and laboratory resistance. Tuber-kuloza, Beogr. 11 no.2:193-198 159.

 Institut za tuberkulozu LES,Golnik, direktor: prim. dr T. Furlan. (PNEUMONECTOMY compl.) (MYCOBACTERIUM TUBERCULOSIS pharmacol.)

GIUNIO, Nenad

Negative sputum and laboratory resistance. Tuberkuloza, Beogr. 11 no.4:491-498 0-D '59.

1. Institut za tuberkulozu NR Slovenije, Golnik (direktor: prim. dr T. Furlan).

(ANTITUBERGULAR AGENTS ther.)
(SPUTUM microbiol.)

GIUNIO, Nenad

Fate of patients treated in Golnik during 1954 and the laboratory resistance. Tuberkuloza, Beogr. 11 no. 4:507-515 O-D '59,

1. Institut za tuberkulozu NR Slovenije, Golnik, direktor: prim, dr T. Furlan.

(ANTITUBERCULAR AGNETS ther.)

CIA-RDP86-00513R000

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1. Bolnica za tuberkulozu i plucne bolesti, Kasindo - Direktor: dr Nenad Giunio.

(ANTITUBERCULAR AGENTS)

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Principles of medern therapy of resistant patients. Tuberkuloza 15 no.3:351-353 J1-D\*63

Organization of a dispensary and modern trends in tuberculesis control (3 year experience at the Hidra fatituberculesis dispensary).

Ibid \$431-439

1. Bolmica za tuberkelozu i plaeme bolesti, Kasindo (direktar: med.hab.dr. Menad Giunio) i Dom zdrevlja "Rava Jankovie", Ilidza (upravnik: dr. S.Sabrihafizovio).

CIA-RDP86-00513R000

GIUNTER, prof. d-r.

Growing importance of statistical method in scientific treatment of practical transportation problems. Godishnik Inzh stroit inst 14 no.2193-116 \*62. [publ. \*63]

BELOWGATE TO. O., dr.; ROMILA, A., dr.; GWPAGEA, D., dr.; PIREB, St., dr.; PHORA, A., dr.; ELIAS, S., dr.; MIRONTOV, V., dr.; RETEZBANU, Al. S., dr.

Generations on the evolution of clinical forms of 250 cases of solizoph inia. Nuerologia (Bucur) 10 no.2:109-118 Mr-Ar'65.

l. Incrare efectuata in Clinica de psiniatrie, Bucuresti.

PUGNA, I., ing.; GIURA, P., ing.

Technical improvement of the process of boiling cotton fabrics under pressure. Ind text Rum 12 no.10:415-416 0 61.

1. Uzinele textile "30 Decembrie" - Arad.

E 1 17, 7.

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RUMANIA / Chemical Technology. Chemical Iroducts and Their Applications: Corrosion. Corrosion Η

Control.

Abs Jour: Ref Zhur-xhimiya, No 9, 1959, 31703.

Giuran, V. Not given. Author Inst

: Corrosion of Carbon Steel in a Medium of Sodium Chloride, and Some Protection Methods. Title

Orig Pub: Rev. ind. aliment. prod. animale, 1958, No 1,

11-15.

Abstract: The basic causes which produce corrosion of carbon steel in a solution of NaCl, are examined.

There are stated, briefly, the course taken by the mechanism of corrosion processes and the different methods in the struckle against corrosion as applied in practice. -- Ya. Matlis.

Card 1/1

CIUHANDU, Gh., dr. (Timisoara, Str. Michelangelo 1); KRALL, G. (Timisoara, Str. Michelangelo 1); GIURAN, V. (Timisoara, Str. Michelangelo 1)

Determination of carbon monoxide traces in carbon dioxide. Acta chimica Hung 28 no.1/3:171-177 61. (ERAI 10:9)

1. Laboratorium der Chemischen Werke "TIMIS", Timisoara, Rumania.

(Carbon monoxide) (Carbon dioxide)

GIURAN, VALERIO

HU. J. L.

ull. All, Valerin

Engr

Timicoara, Timicoara Medicala, Vol VII, 40 2, Jul-Dec 62, pp 33-86.

"Investigations regarding the loss of Vitamin C in the technological process of canning bell papers."

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MURESANU, L. P., Prof; GIURAN, Valeriu, Ing.

Bucharest, Igiena, No 5, 1963, pp 459-465

"Studies on the Photometric Determination of the Effect of GGN Orange Additives upon the Colors of Certain Wines"

Aspects of the comparative economic efficiency of the main textile technologies. Ind text Rum 15 no.11:573-580 N 164.

1. Institute for Textile Research, Bucharest.

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GIURGANEANU, M., Lower miv. Impure M.,

New information have a the distribution for any population confluents in Running moderning to seek, or altitude. Natural megasis  $14 \times 13 \times 74 \times V_{\rm min} = 124$ .

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#### GIURCANEANU, D.

Let us take care of the practical education of our pupils with all our affection. p. 4. (CONSTRUCTORUL. Vol. 9, no. 379, Apr. 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957. Uncl.

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GIURCANEANU, Cl., lector (Bucuresti)

Some methodical considerations on the use of bibliographic materials. Natura Geografie 14 no.2:67-72 Mr-Ap '62.

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GIURCANU, Constantin, ing. (Bucuresti); STANCOVSKI, Al., ing.; GIURCANU, Cristina, ing. tehnolog

Contributions to the thermal treatment process (polymerization) of conductor enameling. Electrotek aca 12 no.7:250-258 J1 \*64.

1. Head of the Scientific Recearch Laboratory of the Institute of Planning for Constructions and Building Materials, Bucharest (for Giurcaru, Constantin). 2. Scientific Researcher, Institute of Planning for Constructions and Building Materials, Bucharest (for Stancowski). 3. Cable and Electric Insulating Material Plant (for Giurcanu Cristina).

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GIURCANU, Constantin, ing. (Bucuresti); STANCOVSKI, Al., ing.; GIURCANU, Cristina, ing. tehnolog

Contributions to the thermal treatment process (polymerization) of conductor enameling. Electrotehnica 12 no.7:250-258 Jl 164.

1. Head of the Scientific Research Laboratory of the Institute of Planning for Constructions and Building Materials, Bucharest (for Giurcaru, Constantin). 2. Scientific Researcher, Institute of Planning for Constructions and Building Materials, Bucharest (for Stancowski). 3. Cable and Electric Insulating Material Plant (for Giurcanu Cristina).

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GIURCONIU, M.

Operating the canalization network under pressure. Bul St si Tehn Tim 9 no.1:245-250 Ja-Je '64.

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ZBEGAN, V.; JURA, C.; GIURCONIU, M.; NICOARA, T.; POPA. Gh.; GEETU, Gh.;
BOTA, A.

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77 September 17, 2002

1. Submitted June 24, 1964.

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ZEEGAN, V.; JURA, C.; GIURCONIU, M.; NICOARA, Tr.; CRETT, Ga., MIREL, 1.; MEDELEANU, V.; SCHMIDT, M.; COSTIN, Elena

Study of the treating of surface waters for obtaining drinking water in the semi-industrial laboratory. But St si Tehn Tim 9 no.2:617-624 J1-D  $^{\Psi}$ 64.

TREGIN, Vacile, ing., prot. emeric. JURA, Cornel, 199.; GIURCONIE, Minat, ing., NICOARA, Trainry ing.

Research and results obtained at the treatment station and detentation apparatus of the surface water plant in the city of Timiscara. Ridroten apele meteor 9 no.1:13-17 Janti.